

## DOE Designated Scientific User Facilities

### Laboratory/Facility

#### Argonne National Laboratory

Advanced Photon Source (APS)  
Electron Microscopy Center for Materials Research  
Argonne Wakefield Accelerator (AWA)  
Argonne Tandem Linac Accelerator System (ATLAS)  
Center for Nanoscale Materials  
Leadership Computing Facility\*

#### Brookhaven National Laboratory

Scanning Transmission Electron Microscope Facility  
National Synchrotron Light Source (NSLS)  
Accelerator Test Facility (ATF)  
Relativistic Heavy Ion Collider (RHIC)  
Center for Functional Nanomaterials

#### Fermi National Accelerator Laboratory

1,000 GeV Superconducting Accelerator System  
Colliding Beam Experimental Areas  
Neutrinos at the Main Injector (NuMI)  
MiniBooNE Beamline and Experimental Areas

#### Idaho National Laboratory

Advanced Test Reactor\*\*

#### Lawrence Berkeley National Laboratory

Joint Genome Institute – Production Genomics Facility (PGF)\*\*  
(joint with LLNL, LANL, ORNL and PNNL)  
Advanced Light Source (ALS)  
National Center for Electron Microscopy  
Molecular Foundry\*\*  
National Energy Research Scientific Computing Center\*

#### Oak Ridge National Laboratory

Center for Comparative and Functional  
Genomics (Mouse Facility)  
High Flux Isotope Reactor (HFIR)  
Radiochemical Engineering Development Center (REDC)  
Shared Research Equipment Program (ShaRE)  
Spallation Neutron Source  
Holifield Radioactive Ion Beam Facility  
Center for Nanophase Materials Sciences  
Leadership Computing Facility\*

Pacific Northwest National Laboratory  
Environmental Molecular Sciences Laboratory (EMSL)  
Molecular Science Computing at EMSL\*

Sandia National Laboratory/Los Alamos National Laboratory  
Center for Integrated Nanotechnologies

SLAC National Accelerator Laboratory  
Stanford Synchrotron Radiation Lightsource (SSRL)

Thomas Jefferson National Accelerator Facility  
Continuous Electron Beam Accelerator Facility

\* In addition to offering both of the user class waivers, certain industrial users may qualify for a special user agreement available at these supercomputing facilities.

\*\* These user facilities only offer the Non-proprietary user agreement.